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Strid	Orig	7S	ES	Leu	Documentation
+	1117.50	16.58	46	1.30.84	tumor necrosis factor receptor
+	822.00	121.96	61	3.50.50	tumor necrosis factor receptor
+	787.00	116.16	61	3.50.57	tumor necrosis factor receptor
+	774.50	114.1	49	3.06.56	tumor necrosis factor receptor
+	213.50	309.57	62	6.80.10	tumor necrosis factor receptor
+	207.50	400.79	47	2.18.98	nerve growth factor receptor p75
+	193.50	280.06	47	3.18.98	nerve growth factor receptor p75
+	190.50	277.41	47	5.60.09	nerve growth factor receptor p75
+	187.50	272.00	47	1.68.97	nerve growth factor receptor p75
+	181.00	260.77	47	3.38.97	tumor necrosis factor receptor
+	176.00	253.57	47	8.50.97	murine tumor necrosis factor receptor
+	170.50	248.20	2	2.66.06	R cell-associated surface molecule
+	169.50	246.24	2	3.10.96	apoptosis-mediating membrane
+	166.50	241.34	55	3.40.96	CD28 protein - varicella major antigen
+	164.00	237.65	8	8.70.97	glycoprotein protein-G28
+	164.00	237.65	8	8.70.96	glycoprotein protein-G28
+	162.50	233.51	1	1.18.95	tumor necrosis factor receptor
+	154.50	225.82	2	5.58.95	CD27 antigen precursor mouse
+	154.00	219.27	2	5.30.97	troughless tyrosine kinase surface
+	150.00	218.87	0	0.0001	CD27 antigen precursor - human
+	149.00	218.80	0	0.0002	Pas antigen precursor - rat
+	148.00	212.78	0	0.0002	nerve growth factor receptor, 1
+	146.00	212.50	0	0.0003	nerve growth factor receptor, 1
+	143.50	196.49	0	0.0004	B-cell activation protein CD40
+	137.50	236.02	0	0.0014	turin (PC 3.4.21.75) 2 - rabbit
+	134.00	193.85	0	0.0026	gene ux40 protein - mouse
+	134.00	193.96	0	0.0022	PAS soluble protein - human
+	134.00	182.18	0	0.0028	serine proteinase (PC 3.1.21.1)
+	133.00	185.96	0	0.0028	subtilisin-like proprotein convertase
+	131.50	191.14	0	0.0043	subtilisin-like proprotein convertase
+	131.00	188.03	0	0.0043	CD30 antigen precursor - rat
+	130.50	198.21	0	0.0051	CD30 antigen precursor - human
+	127.90	165.68	0	0.0074	apoptosis-mediating surface antigen
+	127.00	166.62	0	0.0074	hypothetical protein K0867.3
+	126.50	166.62	0	0.0074	hypothetical protein K0867.3
+	126.50	177.32	0	0.0124	proliferative laminin alpha chain
+	124.50	190.61	0	0.0164	variant-specific surface protein
+	124.50	165.51	0	0.0124	CD340 homolog - human
+	123.60	199.88	0	0.0238	notch homolog - sea urchin (Dy)
+	123.00	196.96	0	0.0238	hypothetical protein CD412.2
+	122.00	196.33	0	0.0238	hypothetical protein V04120A.2
+	122.00	170.30	0	0.0233	probable transcription repressor
+	121.50	165.61	0	0.0239	turin (PC 3.4.21.75) 2 - rabbit

[illegible]

